

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An image display device, comprising:
  - a display screen formed on the front of a cabinet and occupying the main part of the front;
  - an image forming device that, based on read image signals, forms an image corresponding to the image signals on the display screen; and
  - a printer unit demountably accommodated in a recess formed in the ~~cabinet~~ cabinet, the printer unit comprising a paper feed tray for accommodating printer paper, a paper discharge slot in a front side of the printer unit, and a paper feed slot at a rear portion of the paper feed tray.
2. (Previously Presented) The image display device according to Claim 1, further comprising:
  - a guide to guide the movement of the printer unit in the recess during the mounting and demounting of the printer unit; and
  - a connector that allows the exchange of signals between the image forming device and the printer unit, and that is disconnectable and connectable therebetween.
3. (Previously Presented) The image display device according to Claim 2, further comprising:
  - a locking device to bring the printer unit into a locked state where the printer unit is fixed to the recess, in a state where the printer unit has been accommodated in the recess and the electrical connection between the image forming device and the printer unit has been established by the connector device.

4. (Previously Presented) The image display device according to Claim 3, further comprising:

a lock element to prevent the locked state of the printer unit brought about by the locking device from being released.

5. (Previously Presented) The image display device according to Claim 3, further comprising:

a release sensor to detect a release operation with respect to the locked state of the printer unit brought about by the locking device.

6. (Previously Presented) An image display device, comprising:

a display screen formed on the front of a cabinet and occupying the main part of the front;

an image forming device that, based on read image signals, forms an image corresponding to the image signals on the display screen;

a printer unit demountably accommodated in a recess formed in the cabinet;

a connector that allows the exchange of signals between the image forming device and the printer unit, and that is disconnectable and connectable therebetween;

a locking device to bring the printer unit into a locked state where the printer unit is fixed to the recess, in a state where the printer unit has been accommodated in the recess and the electrical connection between the image forming device and the printer unit has been established by the connector;

a release sensor to detect a release operation with respect to the locked state of the printer unit brought about by the locking device; and

a controller to cause the printer unit to perform forced print interruption processing if the printer unit is in course of performing print processing or preparing for print processing, when the release of the locked state has been detected by the release sensor.

7. (Previously Presented) The image display device according to Claim 6, when the release of the locked state has been detected by the release sensor, if there is any print processing that is in course of being performed or prepared in the printer unit, the controller interrupting a power supply to the printer unit after the print interruption processing.

8. (Previously Presented) The image display device according to Claim 6, when the release of the locked state has been detected by the release sensor, the controller terminates the exchange of signals between the image forming device and the printer unit.

9. (Previously Presented) The image display device according to Claim 8, the controller including a first CPU provided in the image forming device and a second CPU provided in the printer unit, the controller causing the printer unit to perform print processing by passing data signals between the first and second CPUs by communications based on a predetermined connection protocol, and before interrupting a power supply to the printer unit, the controller terminating in advance the communications based on the predetermined connection protocol between the first and second CPUs.

10. (Previously Presented) The image display device according to Claim 6, further comprising:

a locking sensor to detect that the printer unit is held in the locked state by the locking device.

11. (Previously Presented) The image display device according to Claim 10, the locking sensor and the release sensor constituting a common detachable switch provided in the locking device, to detect the displacement of a movable member, and the locking sensor and the release sensor detecting the locked state and the release of the locked state based on a state of the detachable switch.

12. (Previously Presented) The image display device according to Claim 10, when the return to the locked state has been detected by the locking sensor, if printing is under

forced interruption due to last demounting of the printer unit, the controller causing the printer unit to restart the interrupted printing.